

AMENDMENTS TO THE CLAIMS

1. (Original) A crystal composition comprising a ternary complex of a compound, a protein, and a poly-nucleic acid wherein the protein is covalently linked to a phosphorous of the poly-nucleic acid.

2. (Original) A crystal composition of claim 1, wherein the compound is an inhibitor of a topoisomerase.

3. (Original) A crystal composition comprising a complex of a compound and topoisomerase covalently linked to a poly-nucleic acid substrate.

4. (Original) A crystal composition of claim 3 wherein the protein is a eukaryotic topoisomerase.

5. (Original) A crystal composition of claim 3, wherein the nucleic acid is duplex DNA.

6. (Original) A crystal composition of claim 3, wherein the nucleic acid is duplex DNA.

7. (Original) A crystal composition comprising a complex of a compound and human topoisomerase I covalently linked to a duplex DNA substrate.

8. (Original) A crystal composition of claim 7, wherein the compound is an inhibitor of a topoisomerase.

9. (Original) The crystal composition of claim 7 wherein the crystal structure is crystal Form 7, Form 8, Form 9, Form 10, or Form 11.

10-27. (Canceled)